

Message

**From:** IARC Monographs Workshops [workshops100+@iarc.fr]  
**Sent:** 11/22/2013 9:34:21 AM  
**To:** banks@icgeb.org; frederick.beland@fda.hhs.gov; toxcon@earthlink.net; boslandm@uic.edu; bucher@niehs.nih.gov [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=c421f94a4d20447ca67ed6ab9ee8b03a-bucher@niehs.nih.gov]; Caldwell, Jane [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=7a8f79de73e34dbaba09a77eae794461-Caldwell, Jane]; Cogliano, Vincent [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=51f2736376ac4d32bad2fe7cfef2886b-Cogliano, Vincent]; DeMarini, David [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=750891dc98b14f9696c27583558fb1b5-Demarini, David]; bice.fubini@unito.it; bdgold@pitt.edu; hecht002@umn.edu; heinrich@item.fraunhofer.de; k.hemminki@dkfz.de; mark.hill@rob.ox.ac.uk; drjameson@embarqmail.com; Agnes\_Kane@Brown.edu; Kavlock, Robert [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=eebac67f01094409a7fdaa955a837884-Kavlock, Robert]; dkrewski@uottawa.ca; lambert@oncology.wisc.edu; [Personal Email / Ex. 6] Christopher Portier [PortierC@visitors.iarc.fr]; jr332@georgetown.edu; iir@unc.edu [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=f8c69879429f4e979533ff1df23d331f-iir@unc.edu]; martynts@uclink4.berkeley.edu; lstayner@uic.edu; bullrich@utmb.edu; harri.vainio@ttl.fi; p.vineis@imperial.ac.uk; waalkes@niehs.nih.gov; lzeise@oehha.ca.gov; Bernard.Stewart@sesiahs.health.nsw.gov.au; [Personal Email / Ex. 6]; zoughoolm@ksau-hs.edu.sa  
**CC:** Jmricewas@aol.com; nicholss2@niehs.nih.gov; Ross, Christine [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=a710775410ae4c74bf004da51c04f37a-Ross, Christine]; amy\_sousa@brown.edu; leena.heikkinen@ttl.fi; t.simmons@imperial.ac.uk; fields3@niehs.nih.gov; janet.rennert@oehha.ca.gov; ines.emmermann@item.fraunhofer.de; cphra@uottawa.ca  
**Subject:** Doodle poll for teleconference

**Importance:** High

Dear colleagues,

The Volume 100+-project has made quite some quiet progress during the past months. The biostatistical analyses on the 'Concordance' data set are now finished, and the Mechanistic Tables have been revised and re-affirmed, and will soon be ready for analysis as well. In addition, we are in receipt of quite a few peer-reviewed and revised Chapters.

To inform you about these developments, we plan to have a Go-to-Meeting teleconference in the second week of December. This teleconference will deal mainly with the concordance aspects of the project, but those who are 'mechanistically inclined' are welcome to join in.

Please fill in the following Doodle to find a suitable date and time slot:

<http://www.doodle.com/az2crrct8enm8824>

For your information:

Location	Local time	Time zone	UTC offset
<u>Lyon</u> (France)	Tuesday, 10 December 2013, 15:00:00	<u>CET</u>	UTC+1 hour
<u>Los Angeles</u> (U.S.A. - California)	Tuesday, 10 December 2013, 06:00:00	<u>PST</u>	UTC-8 hours
<u>Raleigh</u> (U.S.A. - North Carolina)	Tuesday, 10 December 2013, 09:00:00	<u>EST</u>	UTC-5 hours
<u>London</u> (United Kingdom - England)	Tuesday, 10 December 2013, 14:00:00	<u>GMT</u>	UTC

Location	Local time	Time zone	UTC offset
<u>Sydney</u> (Australia - New South Wales)	Wednesday, 11 December 2013, 01:00:00	<u>AEDT</u>	UTC+11 hours

Best regards,

Robert, Yann, Kurt

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